

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	158	percarbonate and pH and 424/53.cls. and (hydroxide) and (citic or edta or gluconic or pyrophosphate)	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/22 16:29
L9	170	percarbonate and pH and 424/53.cls. and (hydroxide or naoh) and (citic or edta or gluconic or pyrophosphate)	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/22 16:31
L10	4	Christina-beck	DERWENT	AND	ON	2008/06/22 16:45
L11	1	peroxide and pH and 424/53.cls. and (hydroxide or naoh) and (citic or edta or gluconic or pyrophosphate)	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/22 16:46
L12	257	peroxide and pH and 424/53.cls. and (hydroxide or naoh) and (citic or edta or gluconic or pyrophosphate)	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/22 16:46
L13	14673	peroxide and pH and (hydroxide or naoh) and (citic or edta or gluconic or pyrophosphate) and oral	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/22 17:31
L14	1068	peroxide and pH and (hydroxide or naoh) and (citic or edta or gluconic or pyrophosphate) and toothpaste	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/22 17:31
L15	837	(hydrogen near peroxide) and peroxide and pH and (hydroxide or naoh) and (citic or edta or gluconic or pyrophosphate) and toothpaste	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/22 17:32

S1	1	10/039935	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:02
S2	41	"5766574"	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:09
S3	15	08/719569	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:13
S4	8143	percarbonate and pH	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:16
S5	3037	percarbonate and pH and chelat\$	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:16
S6	1707	percarbonate and pH and chelat\$	USPAT; USOCR	AND	ON	2008/06/17 13:16
S7	109	percarbonate and pH and 424/53.cols.	USPAT; USOCR	AND	ON	2008/06/17 13:28
S8	249	percarbonate and pH and 424/53.cols.	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:28
S9	97	percarbonate and pH and 424/53.cols. and EDTA	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:36
S10	150	percarbonate and pH and 424/53.cols. and citric	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:40
S11	196	percarbonate and pH and 424/53.cols. and (hydroxide or carbonate) and (citric or edta or gluconic or pyrophosphate)	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:50
S12	128	percarbonate and pH and 424/53.cols. and (anhydrous or nonaqueous or "non aqueous")	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:55
S13	3536	percarbonate and pH and (anhydrous or nonaqueous or "non aqueous")	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:59
S14	744	percarbonate and pH and (anhydrous or nonaqueous or "non aqueous") and (oral or tooth or toothpaste or mouth or dental)	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 13:59

S15	791	percarbonate and pH and (anhydrous or nonaqueous or "non aqueous") and (oral or tooth or toothpaste or mouth or dental or dentifrice or dentifrice)	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 14:00
S16	3	percarbonate and pH and (anhydrous or nonaqueous or "non aqueous") and (oral or tooth or toothpaste or mouth or dental or dentifrice or dentifrice) and (water near percarbonate)	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 14:14
S17	399	percarbonate and pH and (anhydrous or nonaqueous or "non aqueous") and (oral or tooth or toothpaste or mouth or dental or dentifrice or dentifrice) and (water same percarbonate)	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 14:16
S18	12668	"static mixer"	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 15:57
S19	390	"static mixer" and oral	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 15:57
S20	31	"static mixer" and toothpaste and baffle	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 15:57
S21	49	static and toothpaste and baffle	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 15:58
S22	243	static and oral and baffle	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 15:59
S23	47	"4,753,536"	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 16:01
S24	157	static and dental and baffle	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 16:06
S25	110	"static mixer" and toothpaste	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 16:11
S26	2	"4,528,180".pn. or "4,849,213".pn.	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 16:19
S27	177	percarbonate and pH and 424/53.cls. and hydroxide	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 16:39
S28	266	"hydrogen peroxide" and pH and 424/53. cls. and hydroxide	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 16:41

S29	351	(glycerin\$ same stabiliz \$) same peroxide	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 16:45
S30	55	percarbonate and pH and 424/53.ccls. and "sodium percarbonate" and (carbonate or hydroxide) and water	USPAT; USOCR	AND	ON	2008/06/17 17:34
S31	67	"4,895,721"	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 18:40
S32	21	"4867902"	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/17 18:41

6/22/2008 6:20:27 PM

C:\Documents and Settings\lroberts\My Documents\EAST\Workspaces\10039935.wsp